



FIG. 2

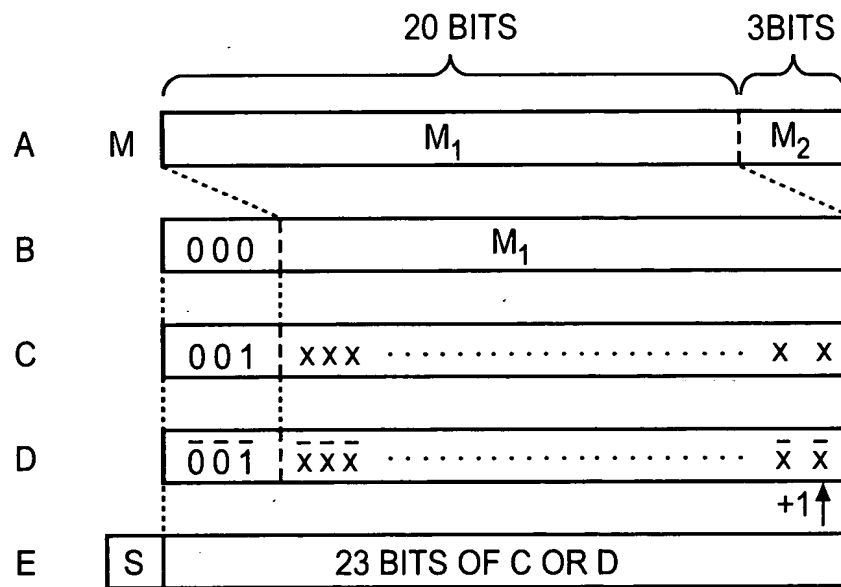
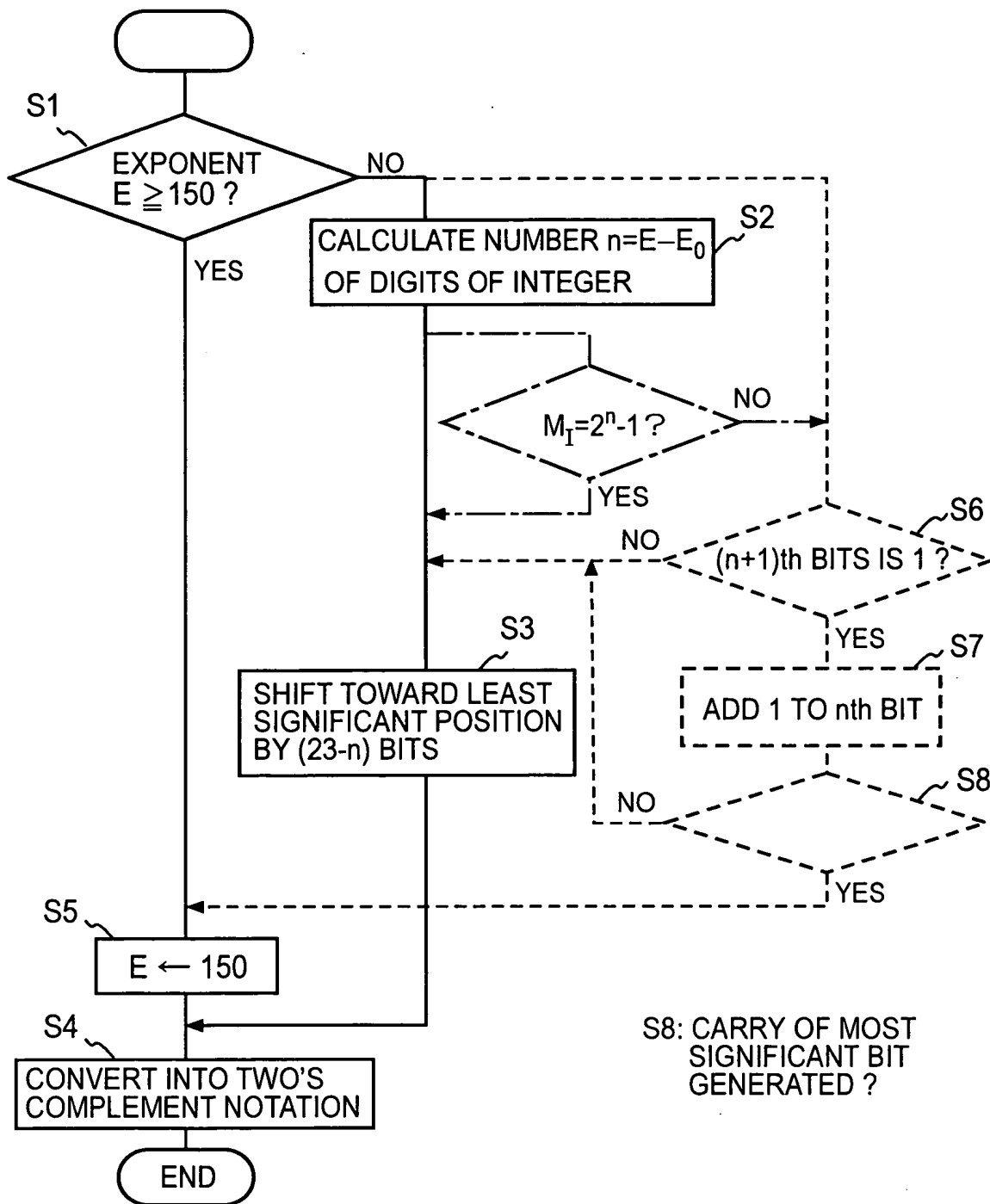


FIG. 3



4/30

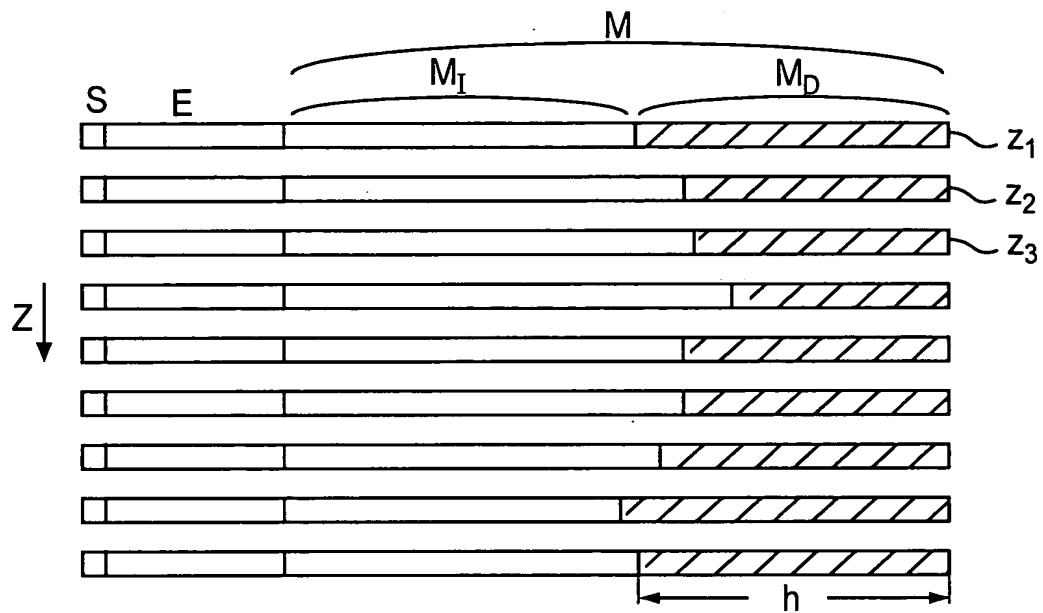
FIG. 4

n	ABSOLUTE VALUE OF INTEGER VALUE X_W	23-BIT MANTISSA M
-127	0	0 \cdot x_{23} x_{22} x_1 P_D
0	1	1 \cdot x_{23} x_{22} x_1 P_D
1	2 to 3	1 x_{23} \cdot x_{22} x_1 2 BITS
2	4 to 7	1 x_{23} x_{22} \cdot x_{21} x_1 3 BITS
k-1	2^{k-1} to (2^k-1)	1 x_{23} x_{22} ... $x_{23-(k-2)}$ \cdot $x_{23-(k-1)}$... x_1 K BITS
22	2^{22} to $(2^{23}-1)$	1 x_{23} x_2 \cdot x_1 23 BITS

FIG. 5

ABSOLUTE VALUE OF INTEGER VALUE X_W	SIGN S AND EXPONENT E	MANTISSA M
0	NO CONSTRAINT	NO CONSTRAINT
1	0	NO CONSTRAINT
2 to 3	0	MOST SIGNIFICANT ONE BIT: 0
4 to 7	0	MOST SIGNIFICANT TWO BITS: 0
—	—	—
2^{k-1} to (2^k-1)	0	MOST SIGNIFICANT k-1 BITS: 0
2^{22} to $(2^{23}-1)$	0	MOST SIGNIFICANT 22 BITS: 0

FIG. 6



6/30

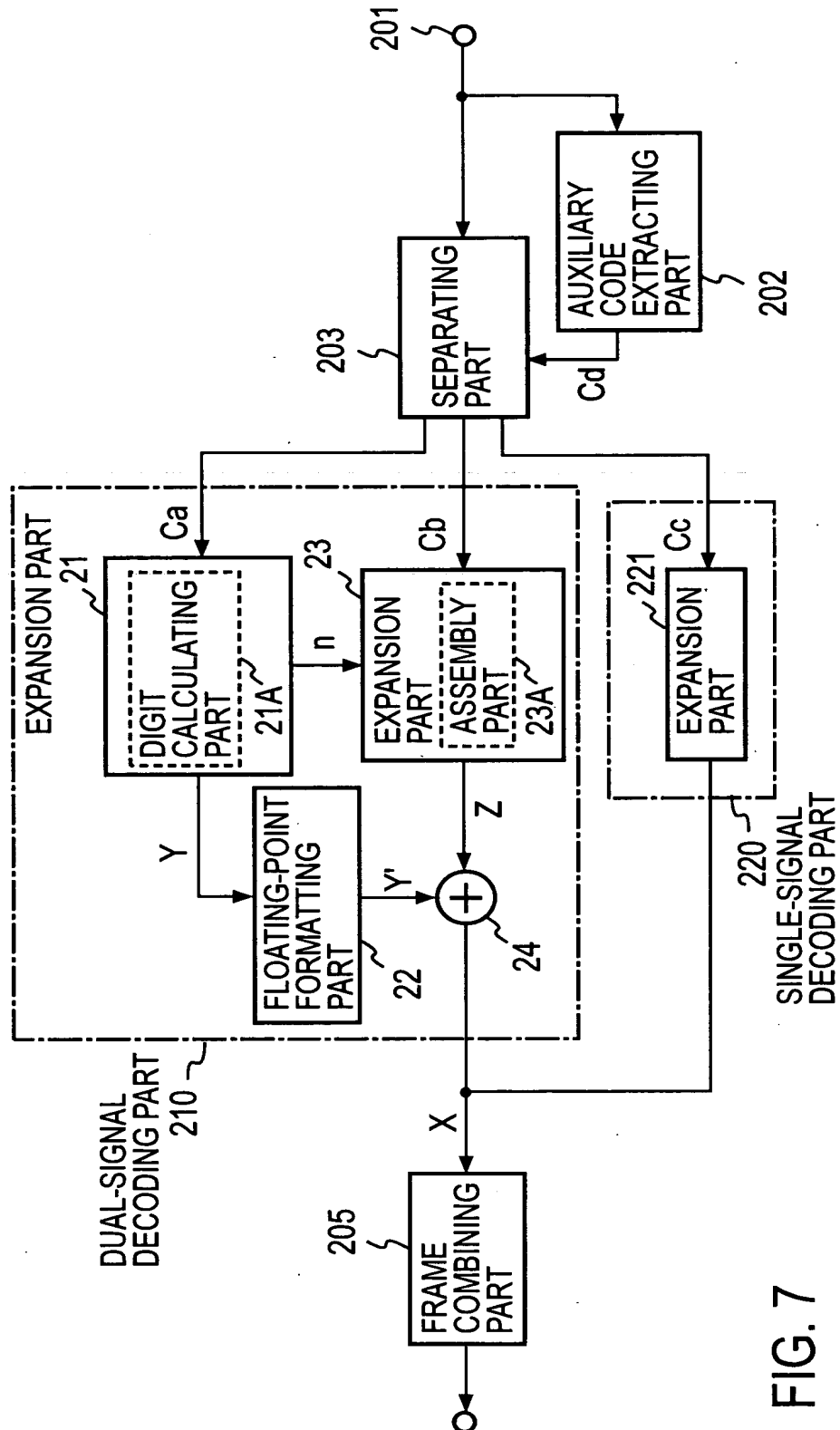


FIG. 7

7/30

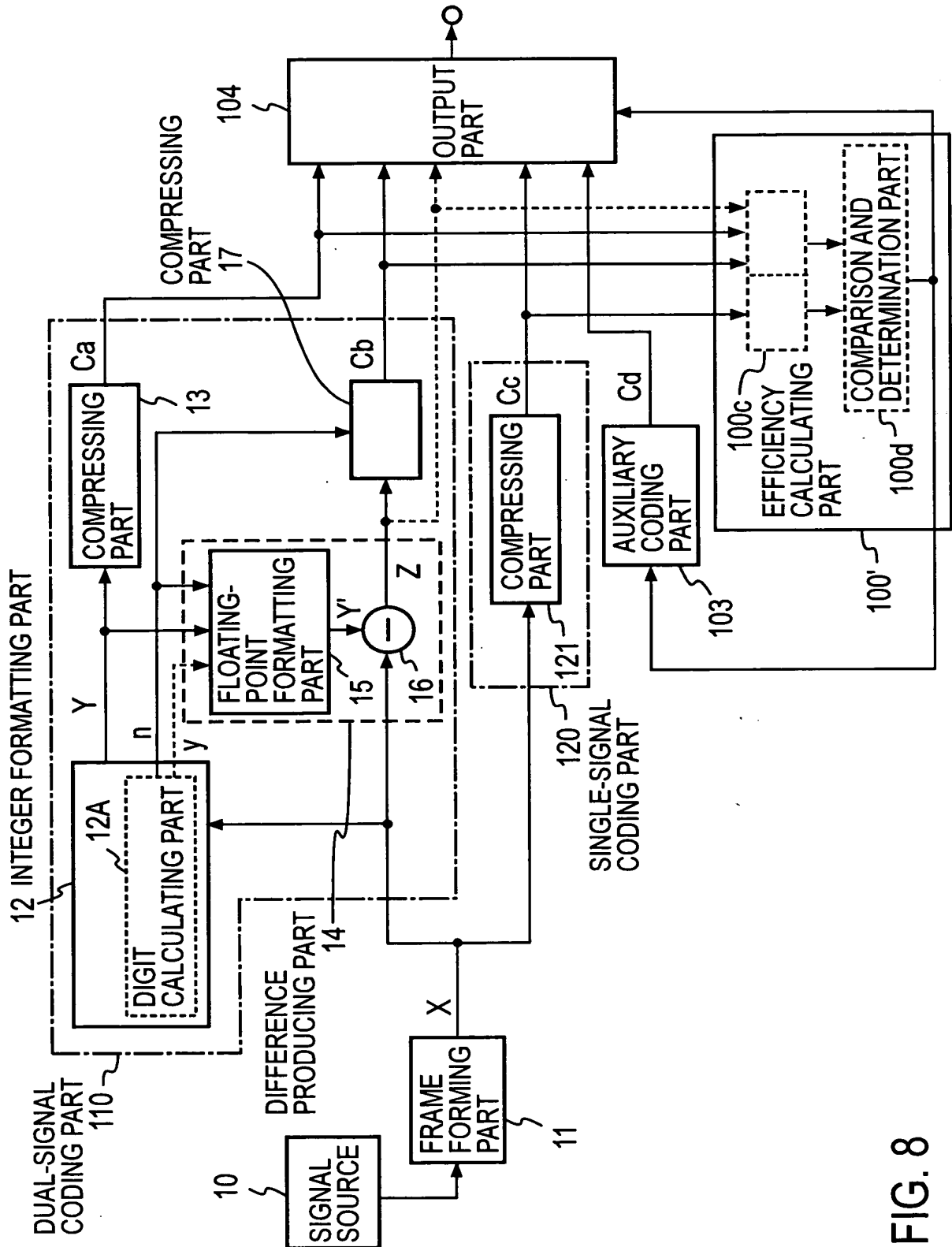


FIG. 8

8/30

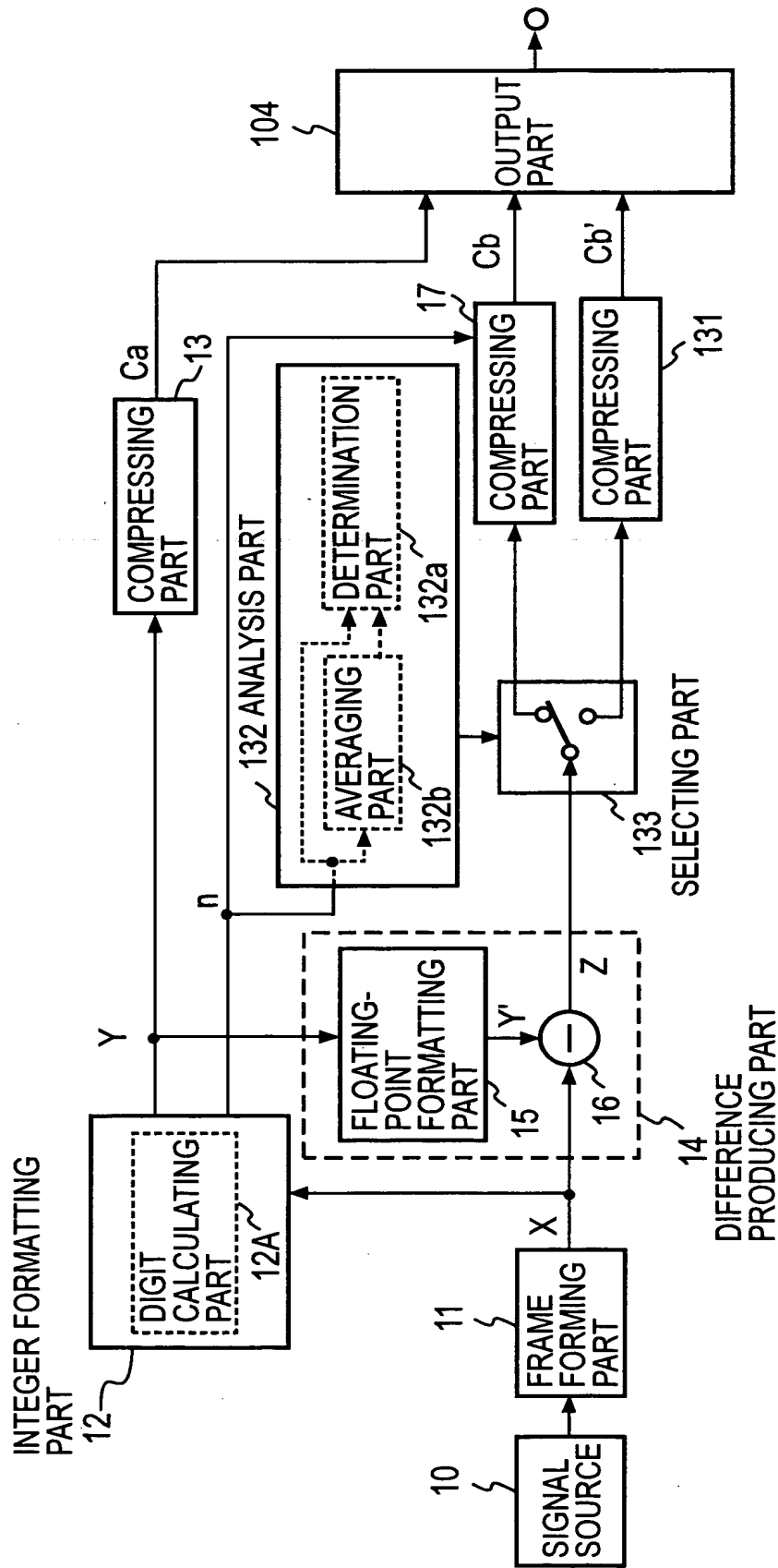


FIG. 9

9/30

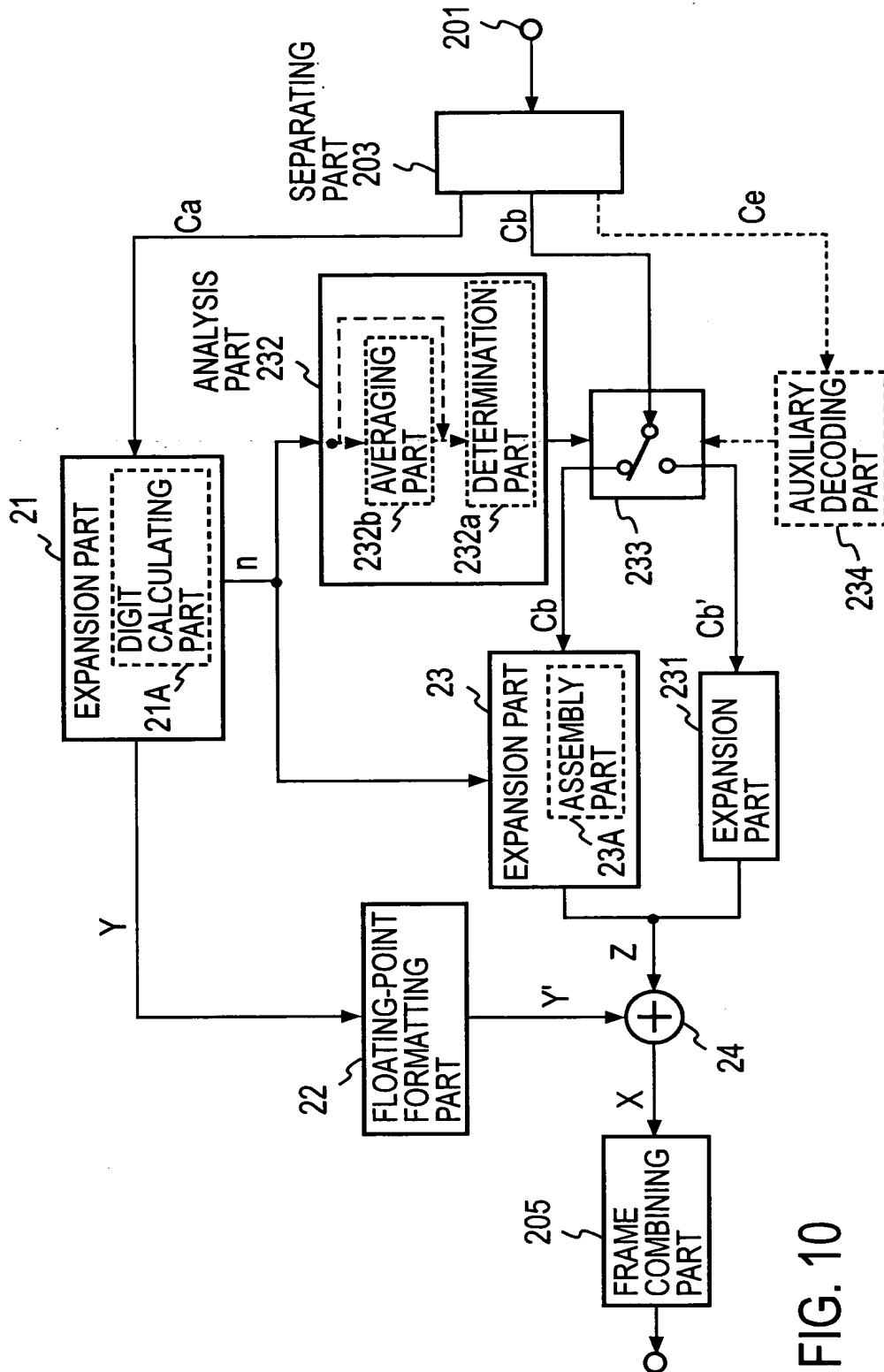
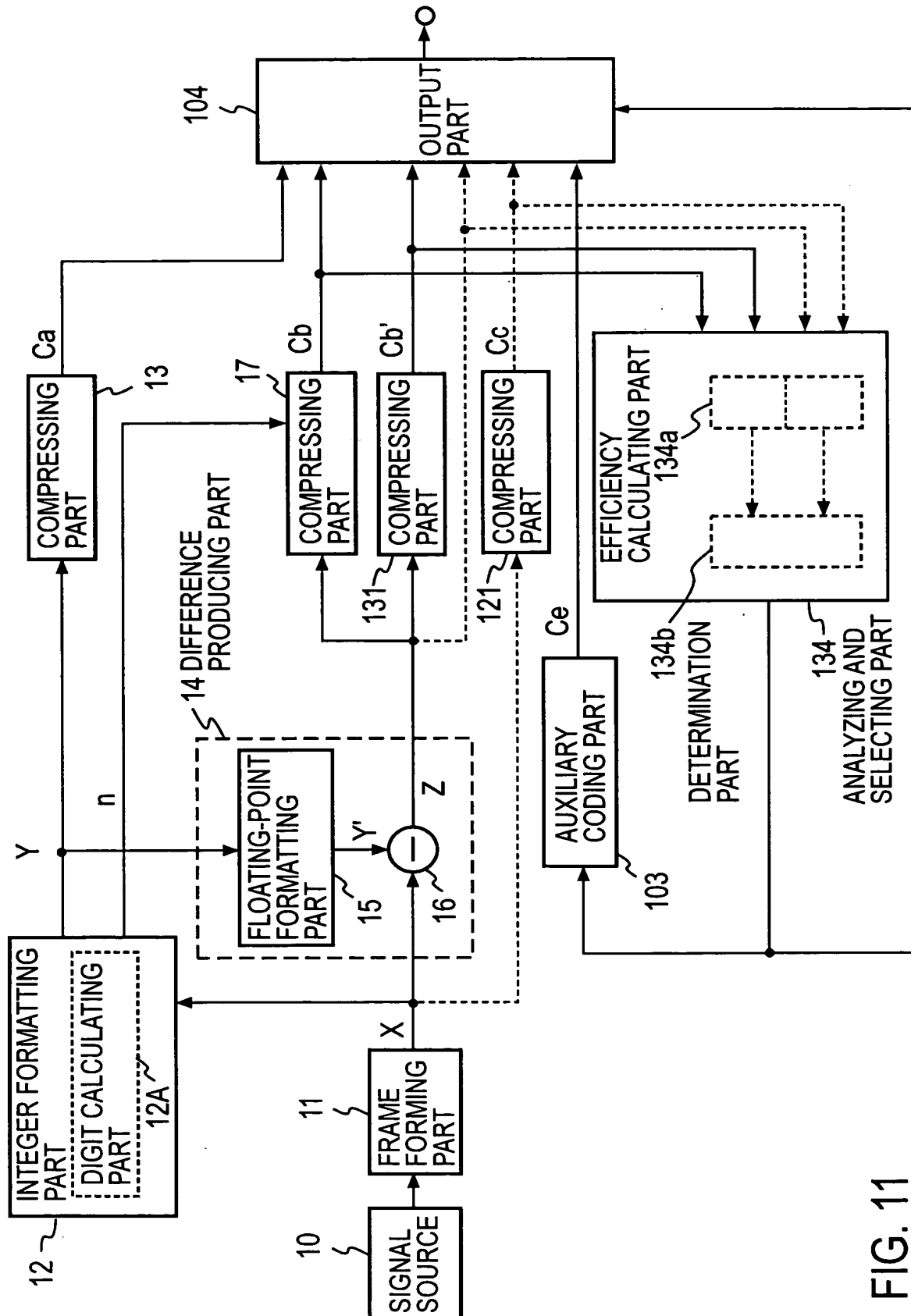
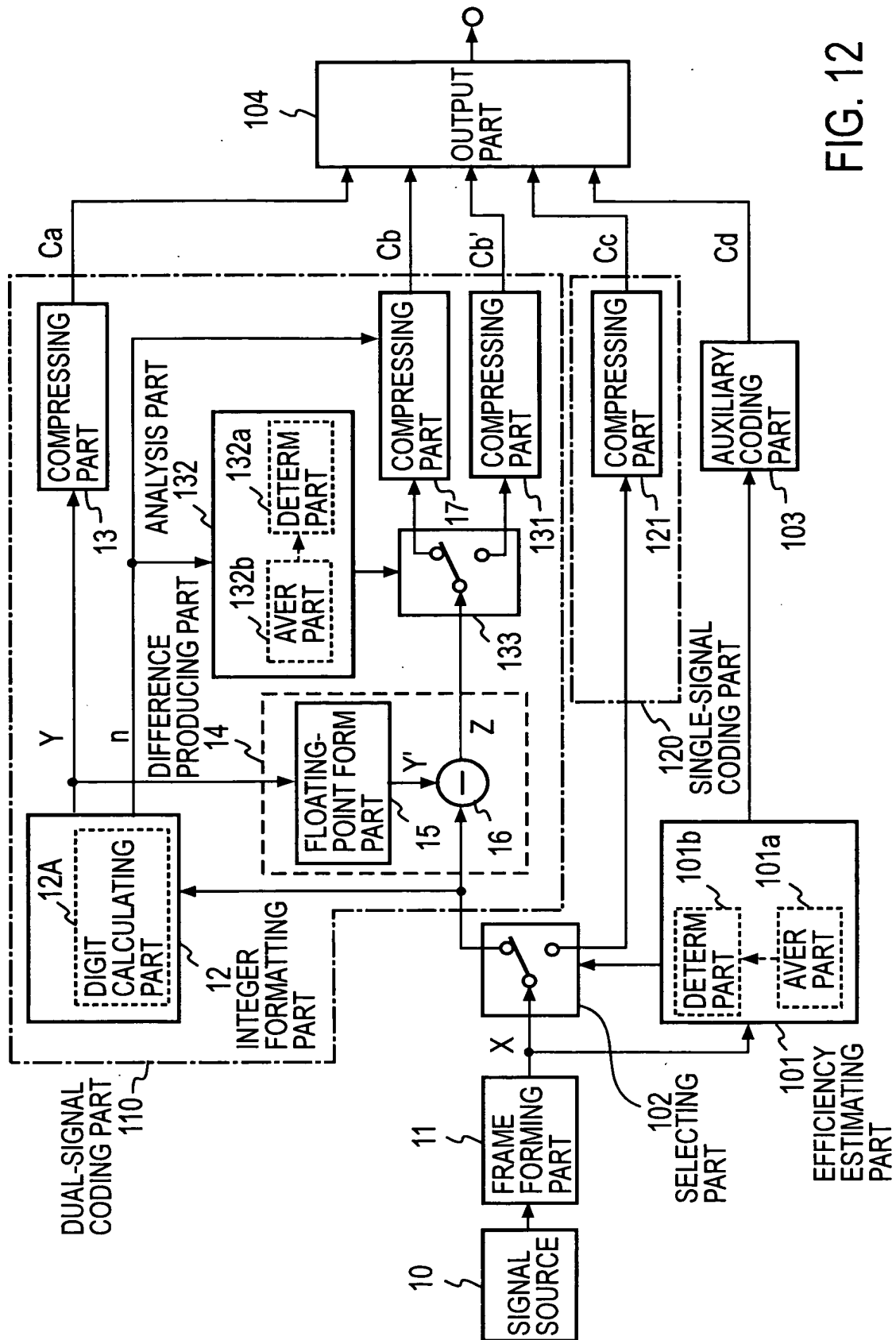


FIG. 10

10/30



11/30



12/30

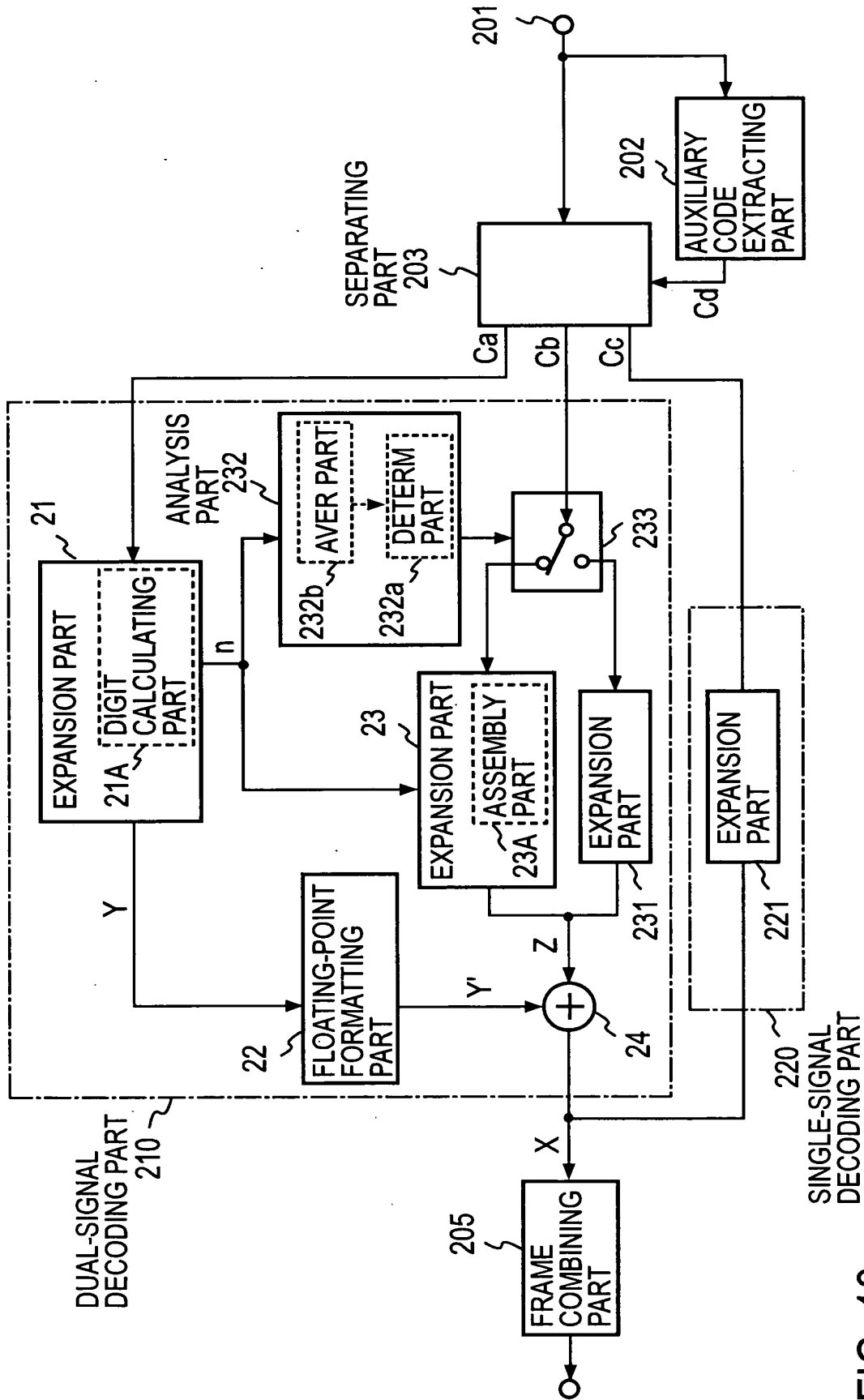


FIG. 13

13/30

FIG. 14A

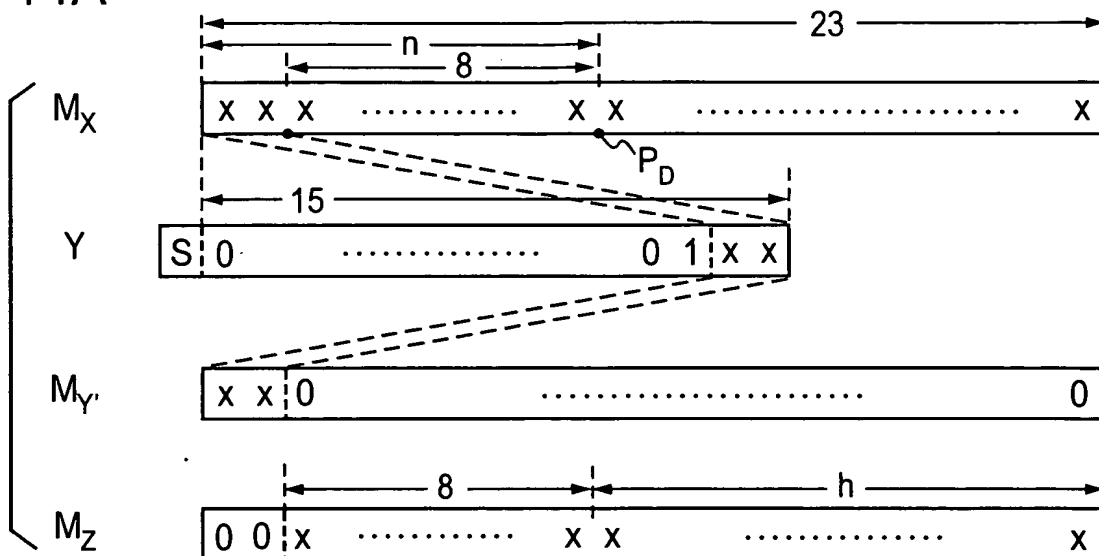


FIG. 14B

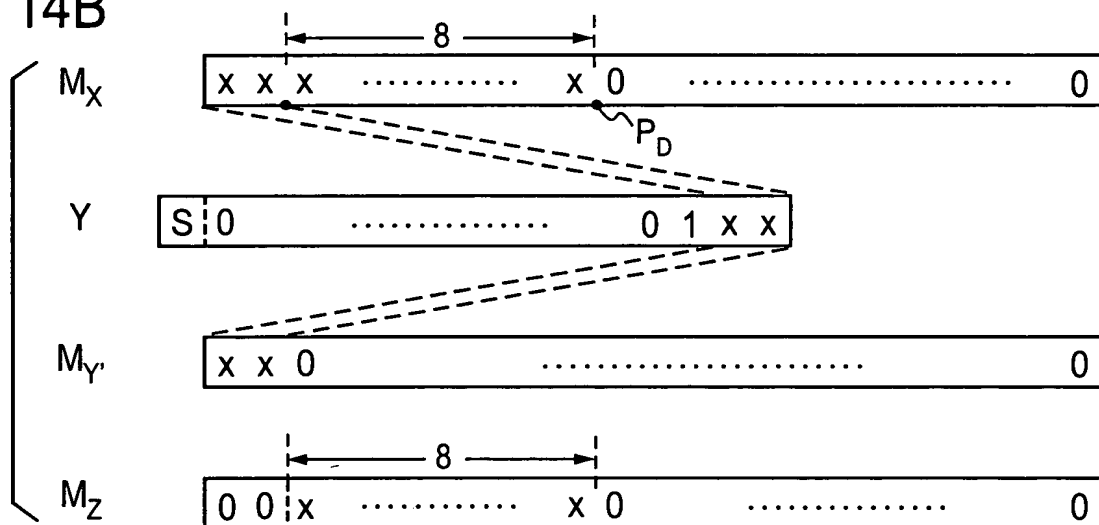
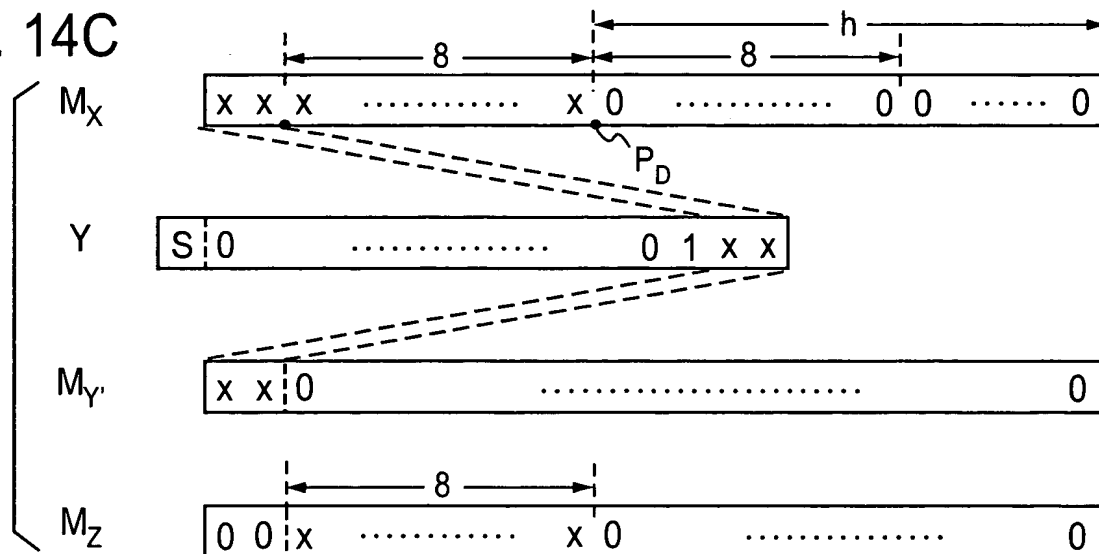


FIG. 14C



[illegible][illegible]

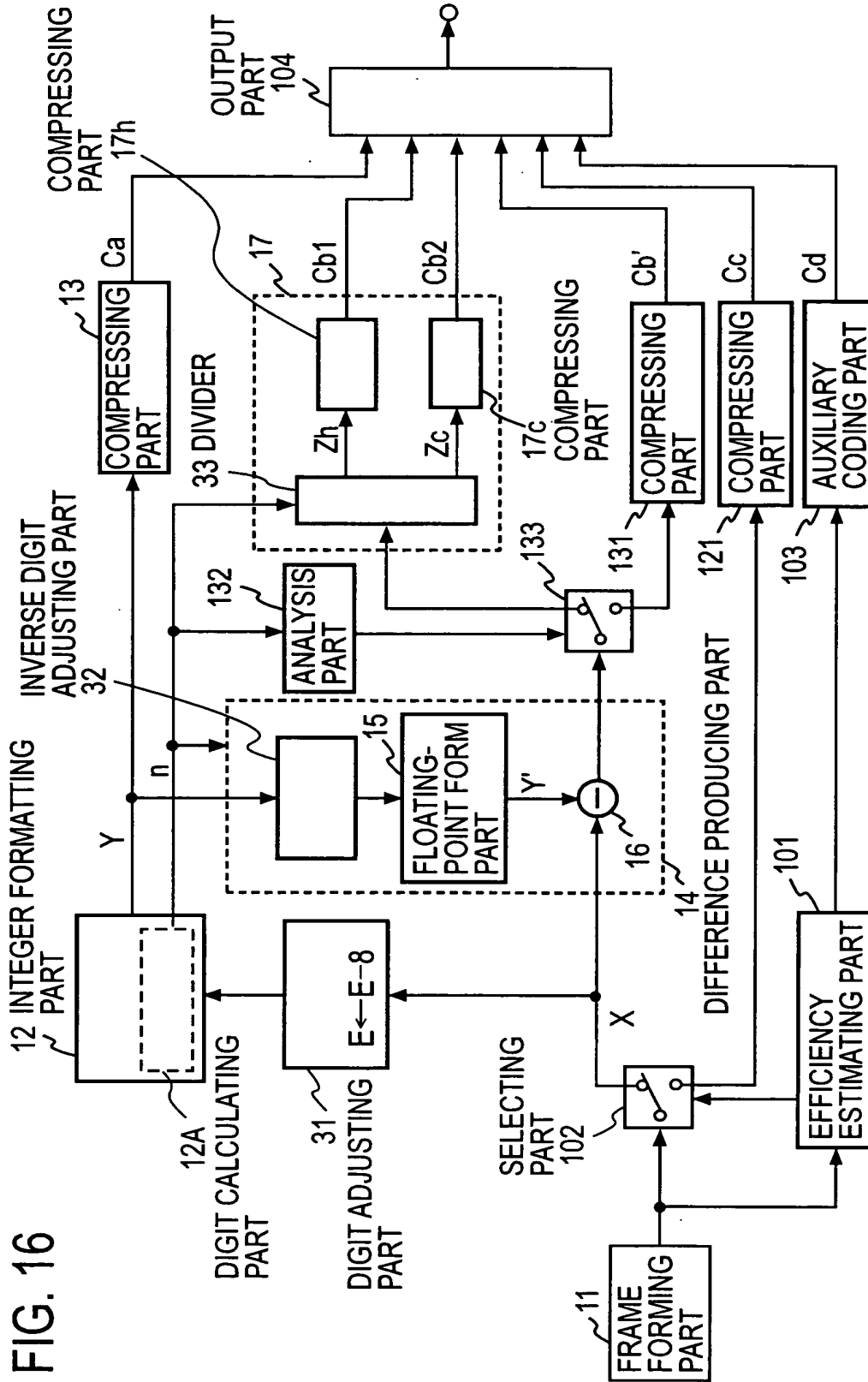


FIG. 16

FIG. 17

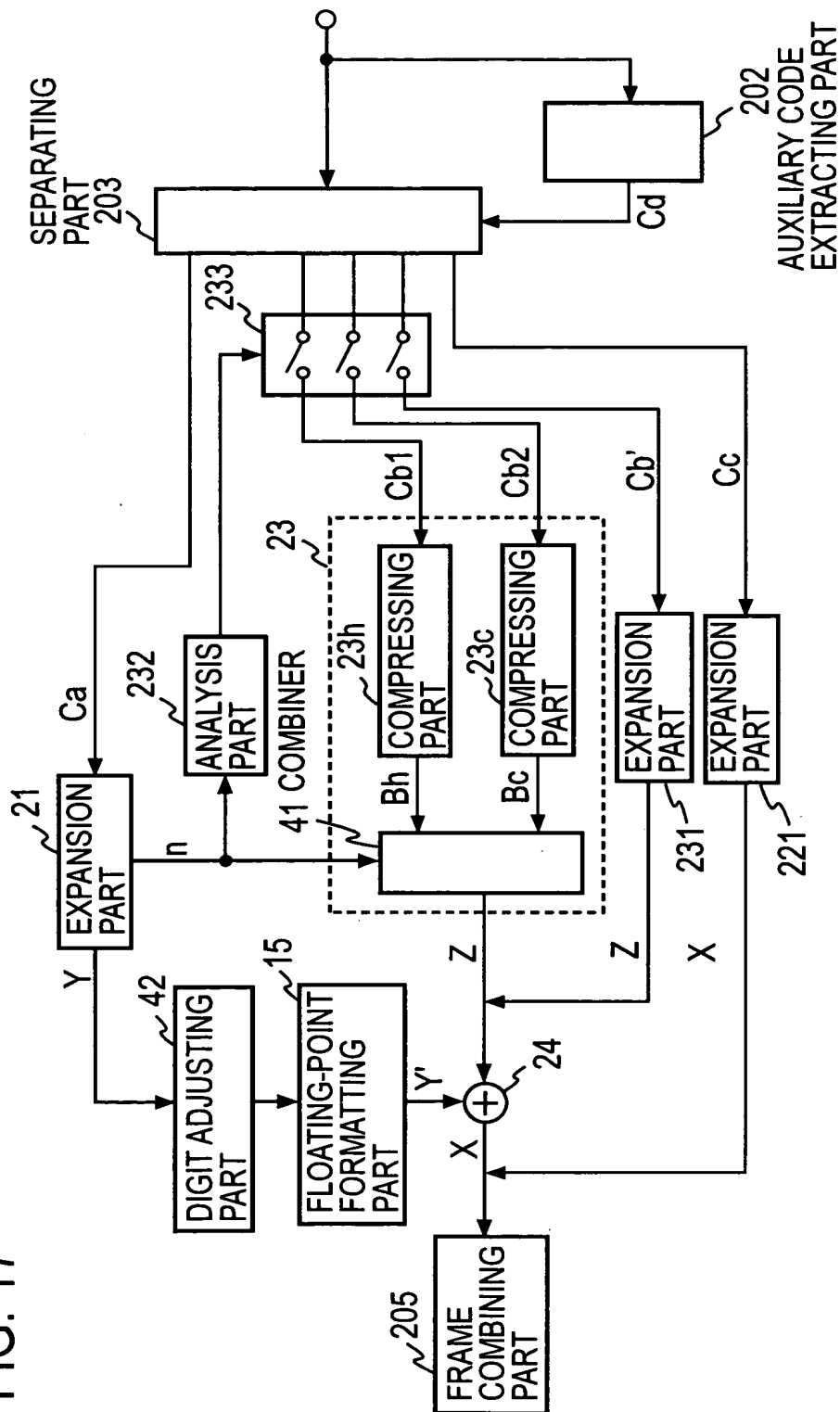
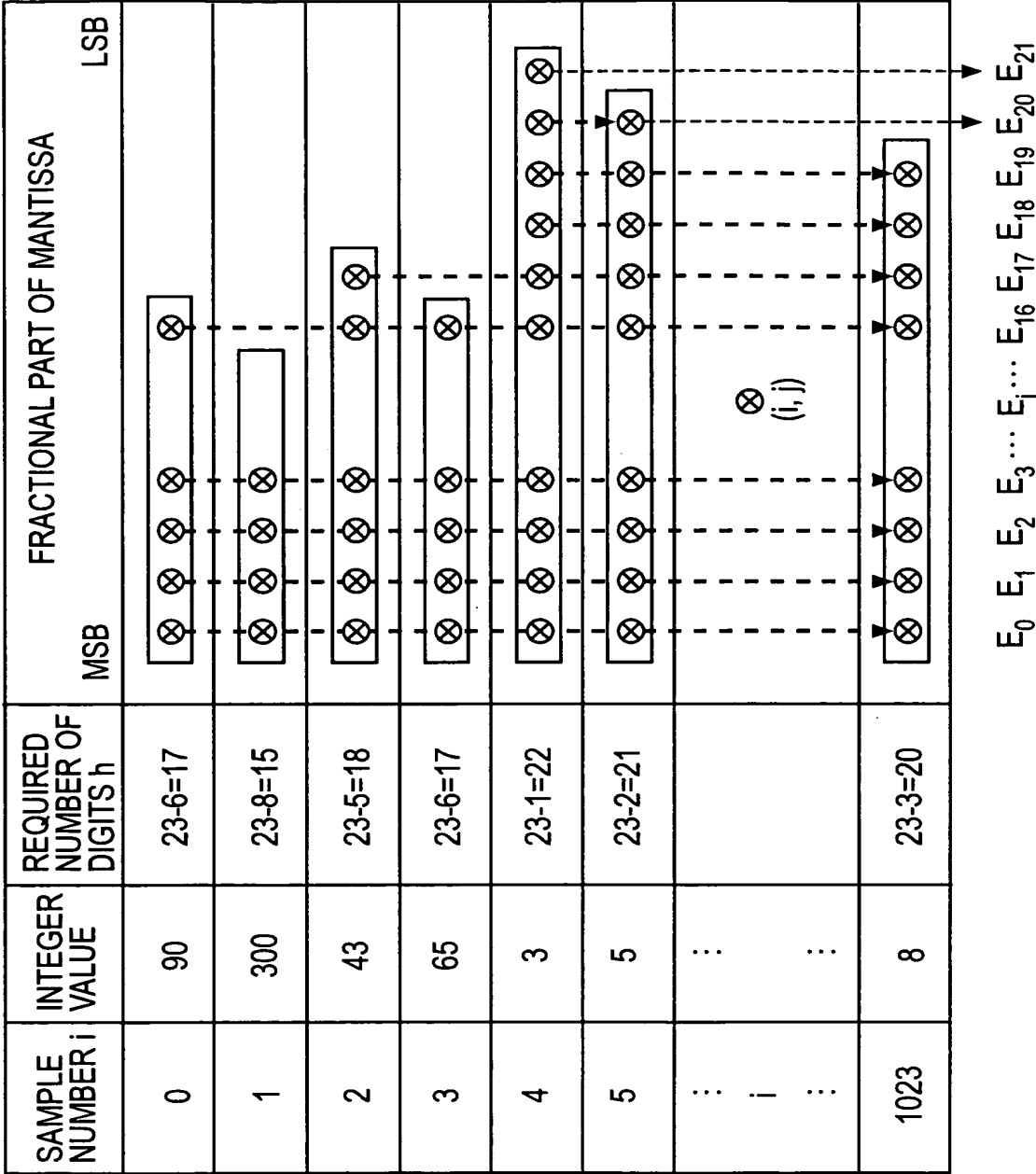


FIG. 18



18/30

FIG. 19

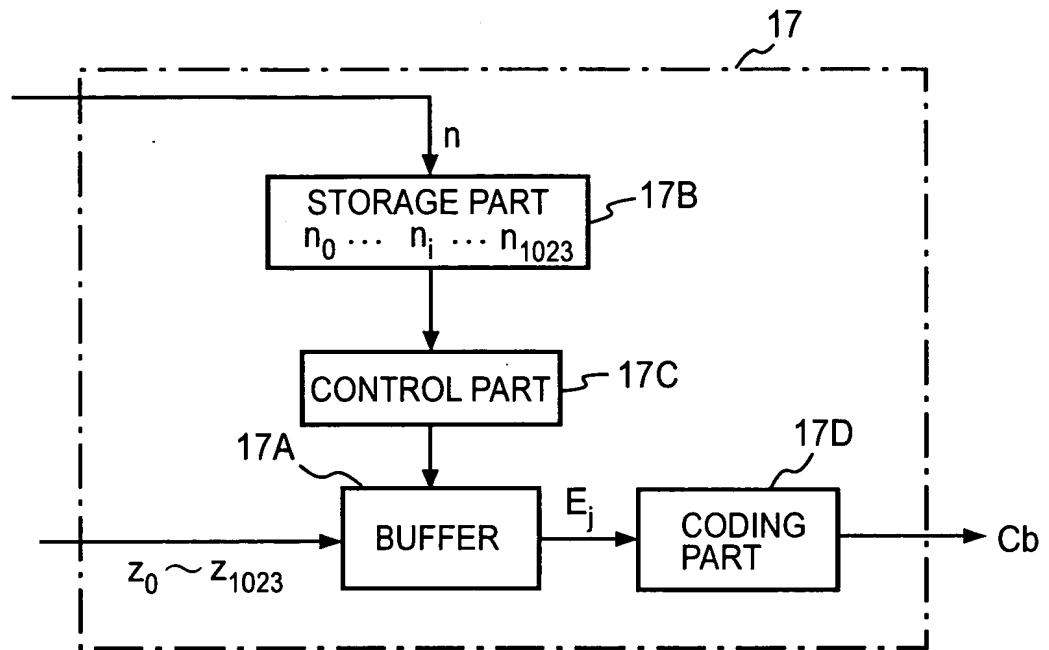


FIG. 20

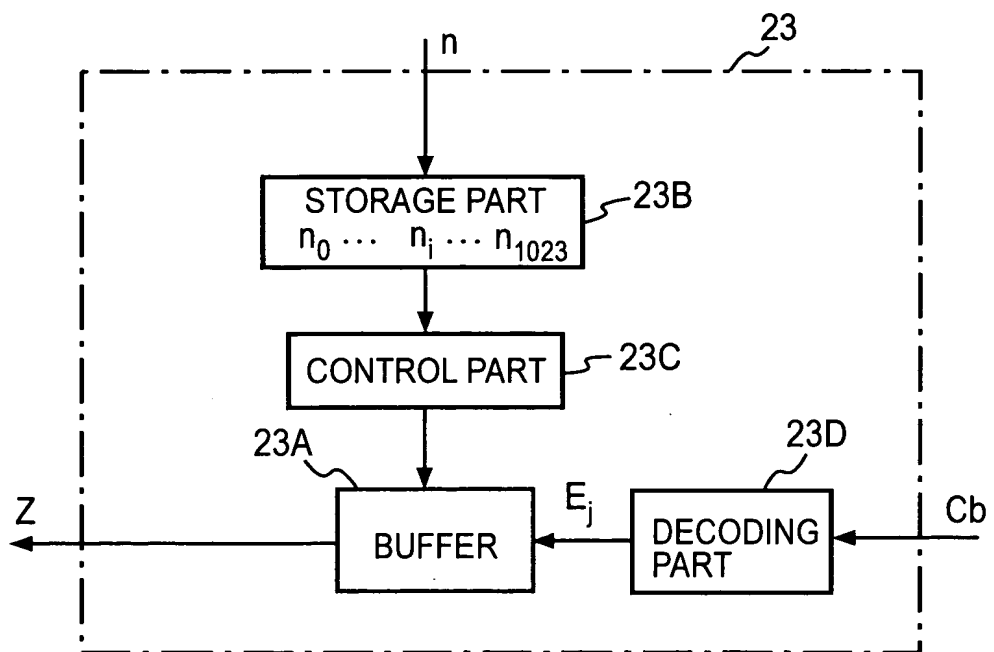
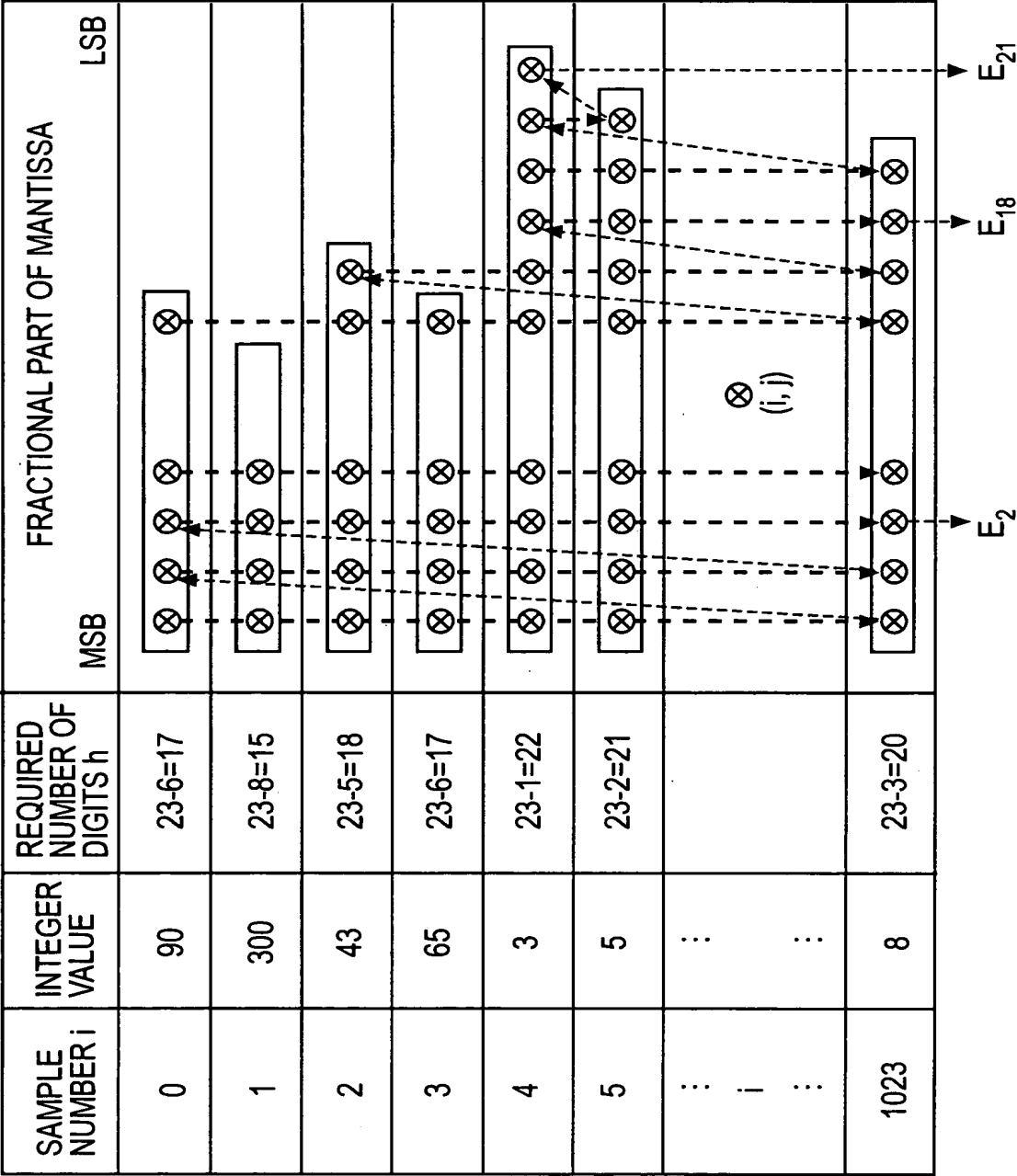


FIG. 21



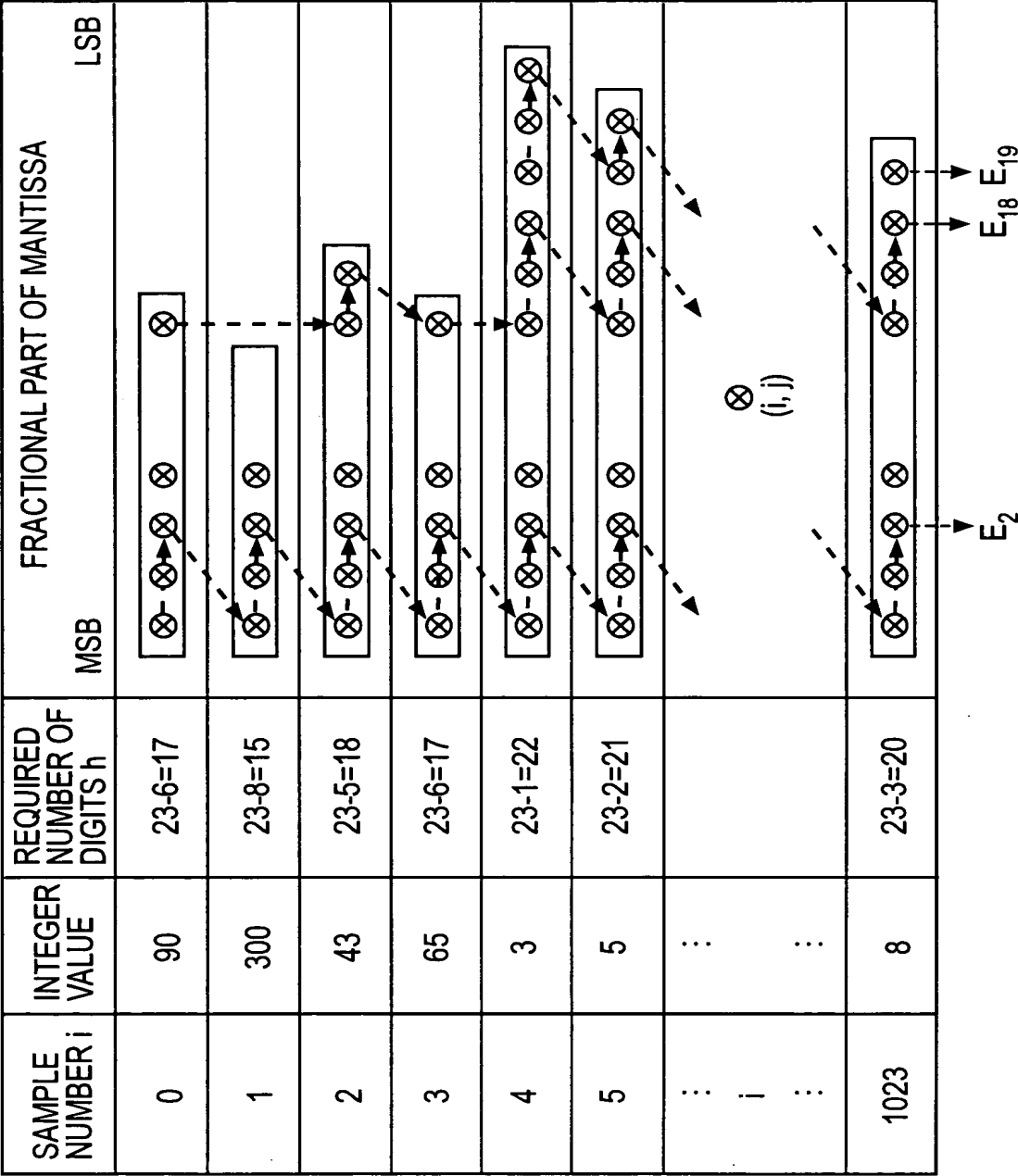
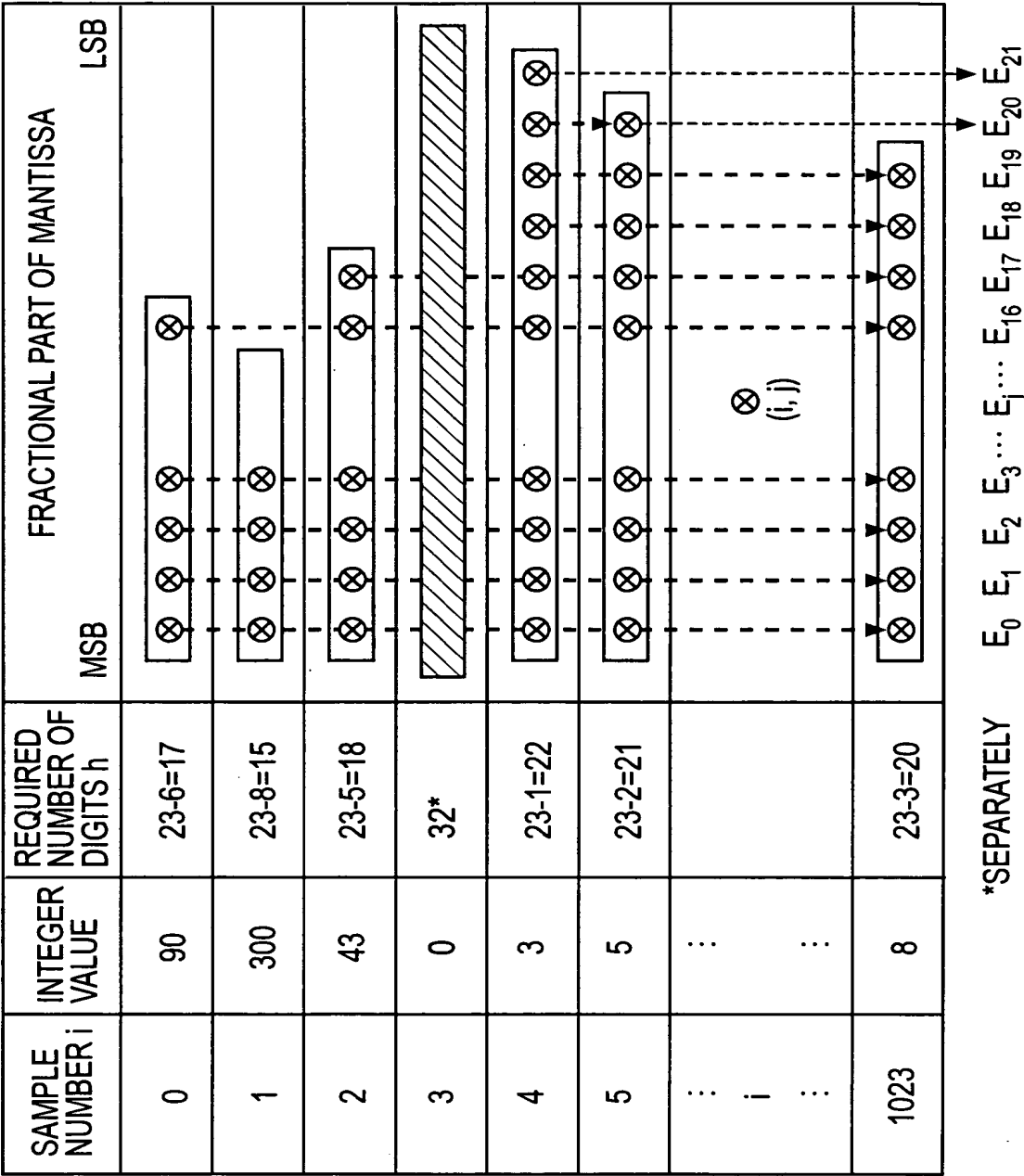


FIG. 23



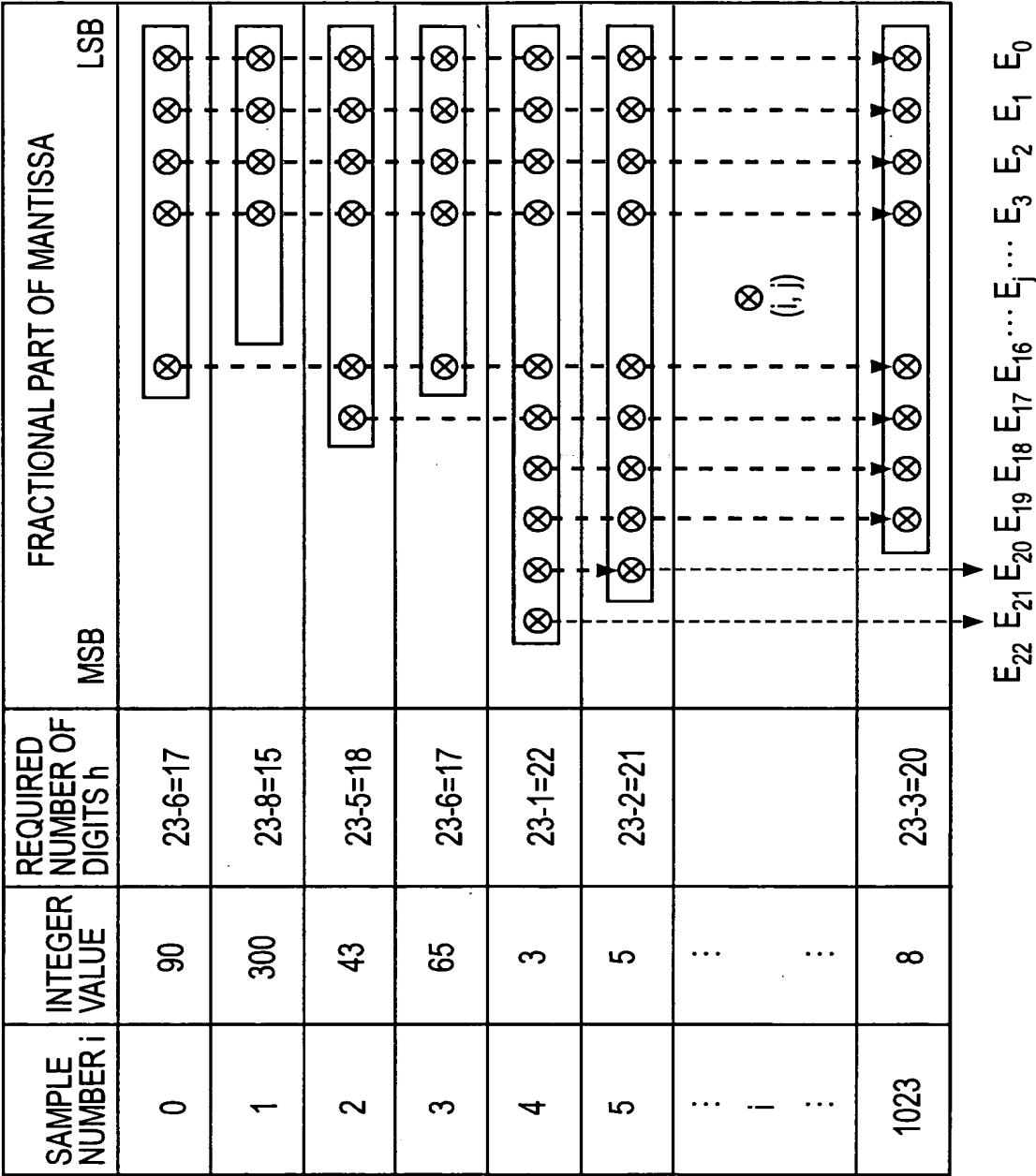


FIG. 25

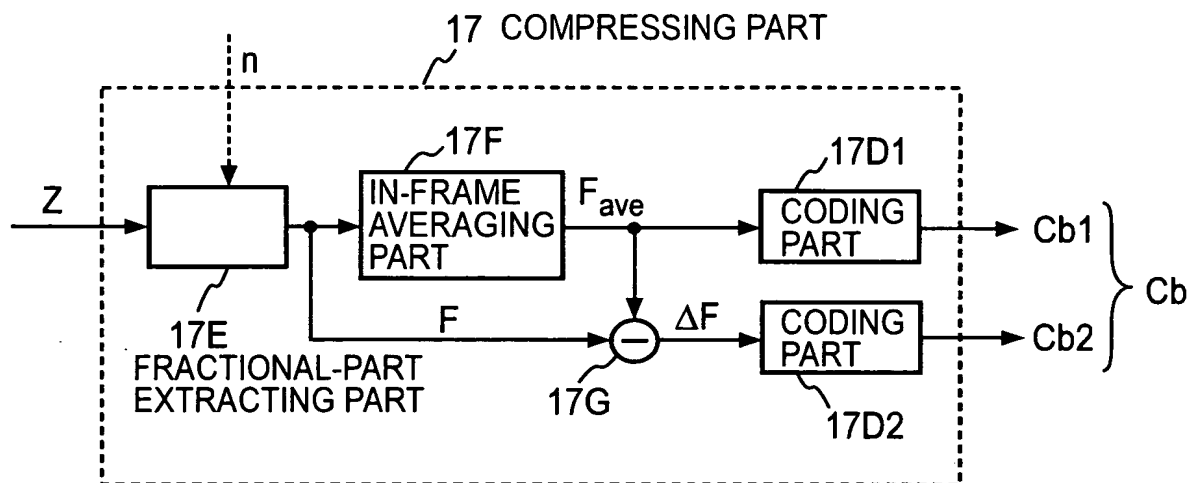


FIG. 26

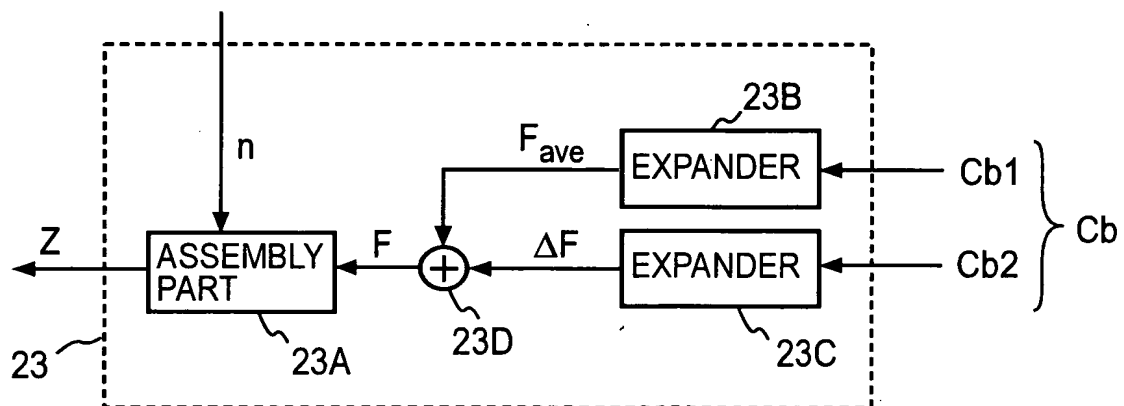


FIG. 27

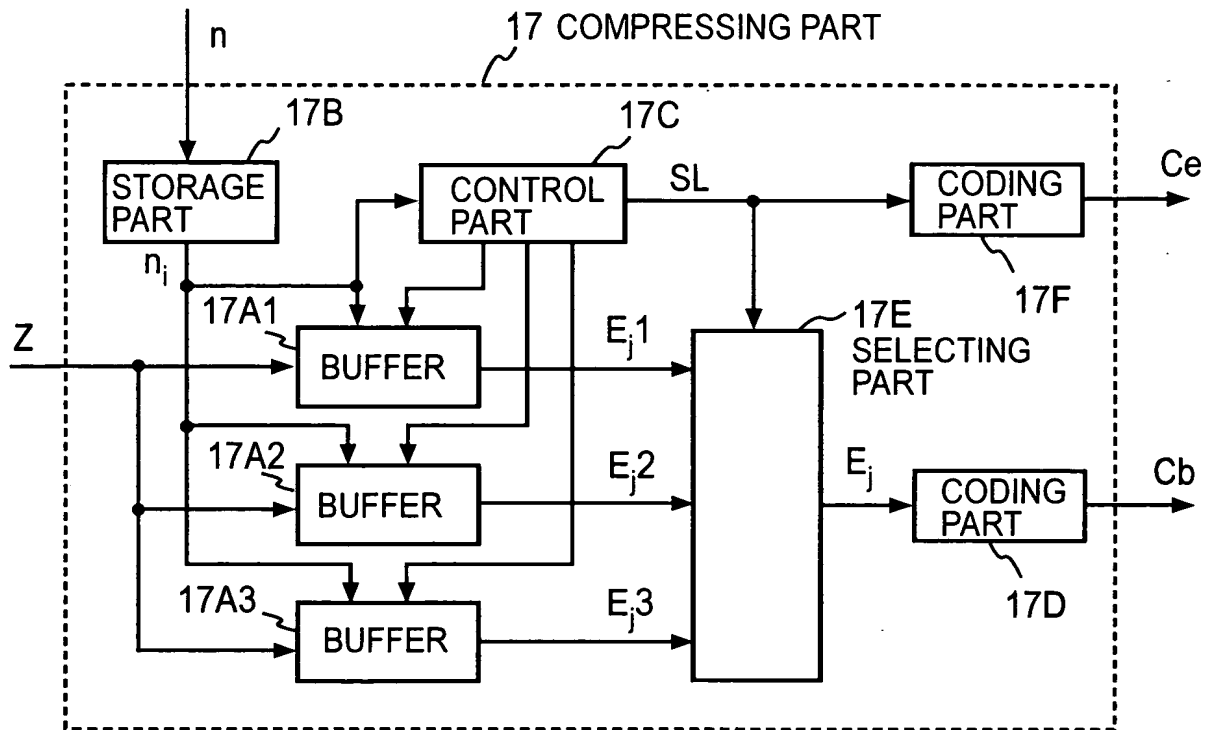


FIG. 28

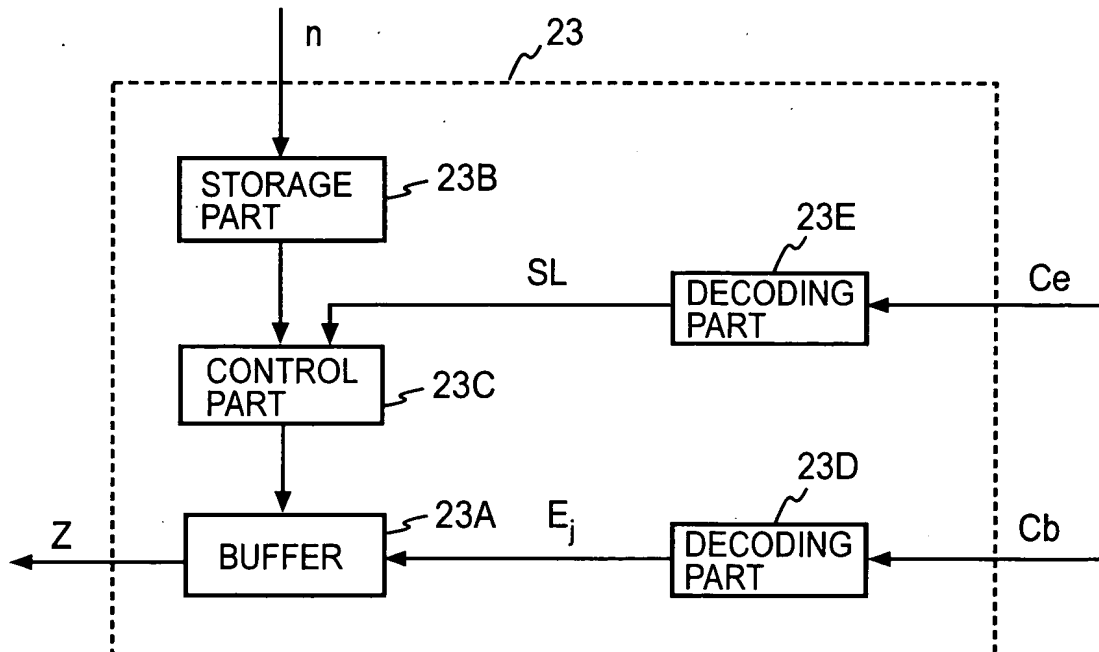
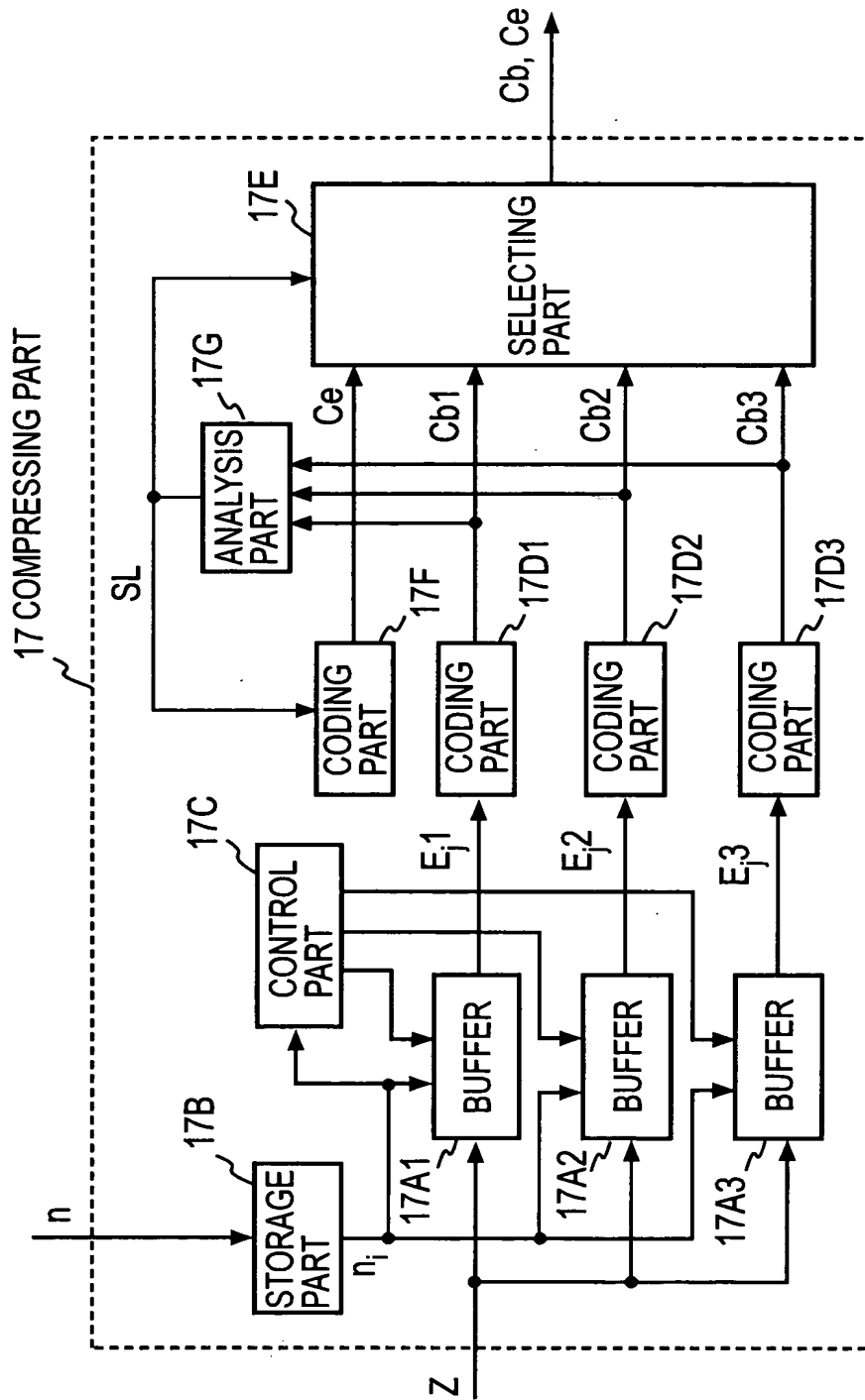


FIG. 29



26/30

FIG. 30

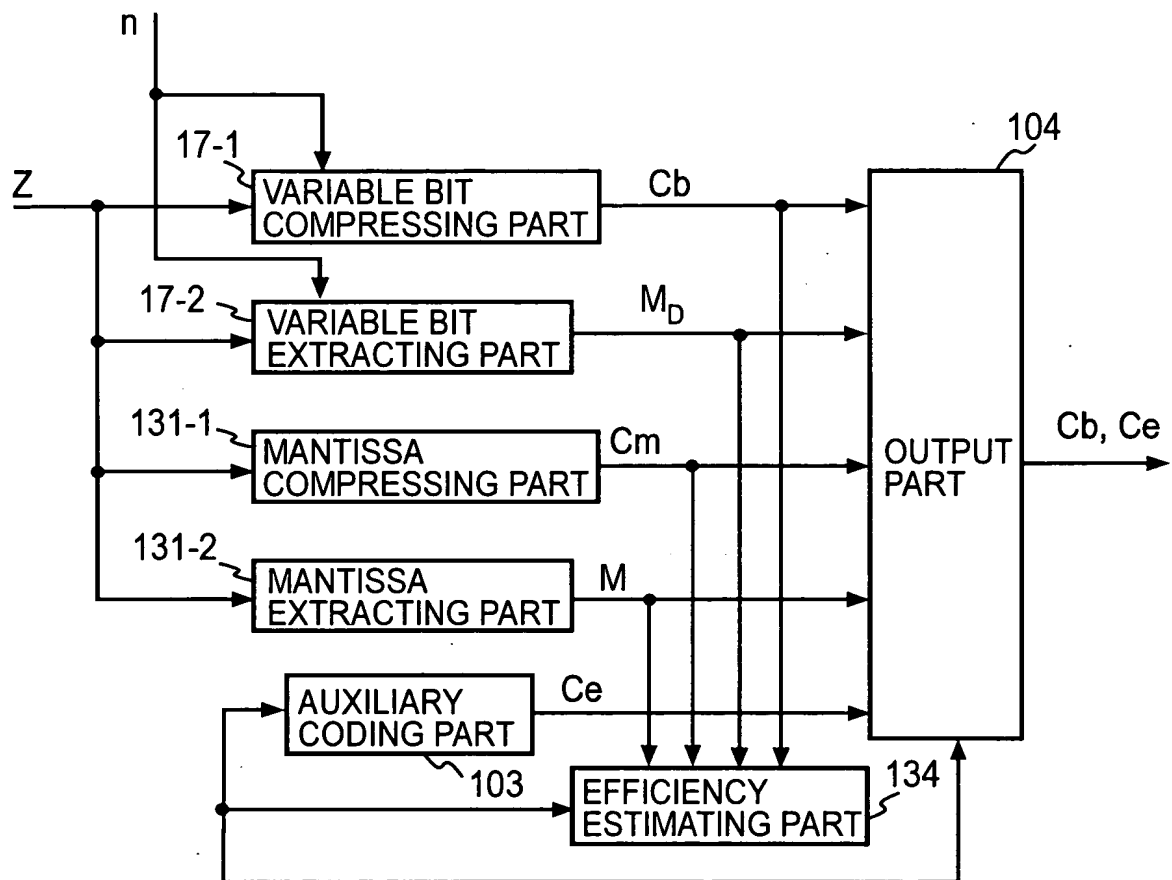
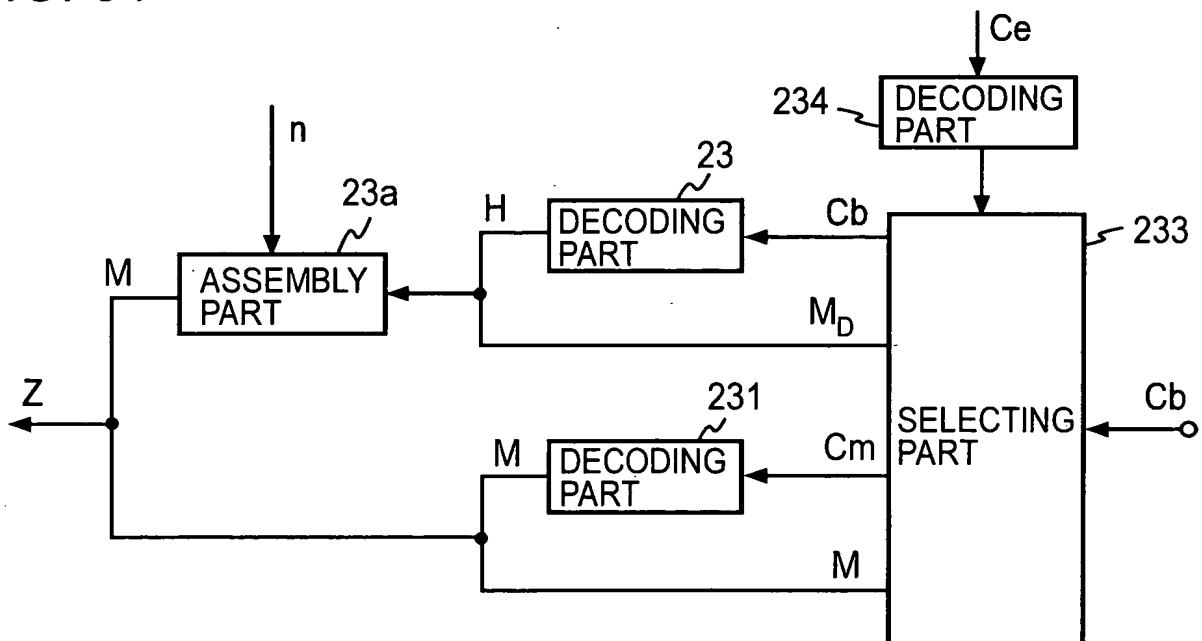


FIG. 31



27/30

FIG.32

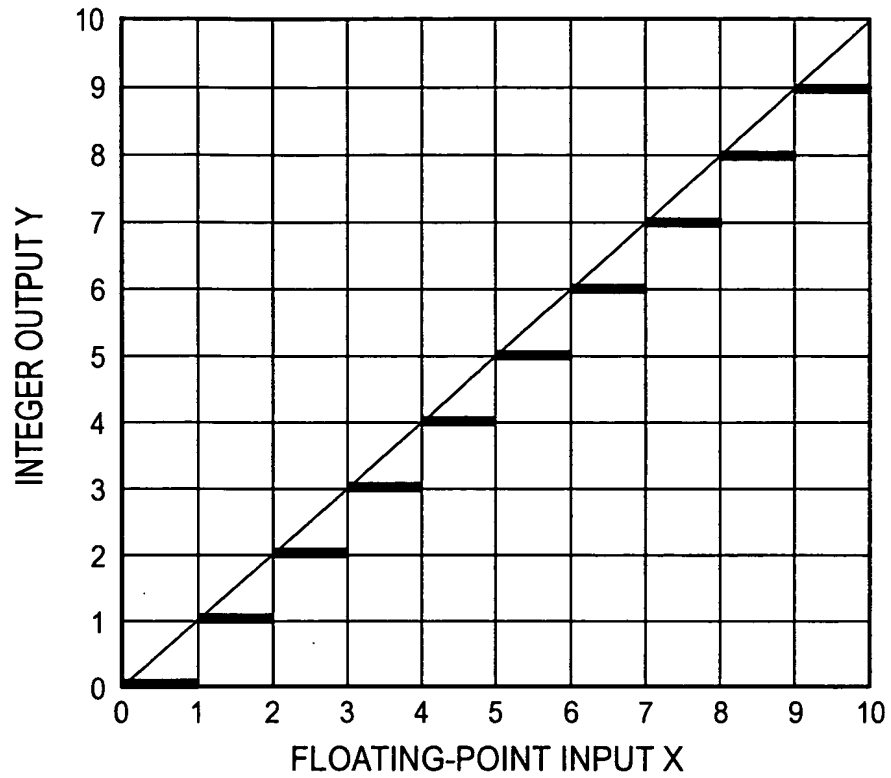


FIG. 33

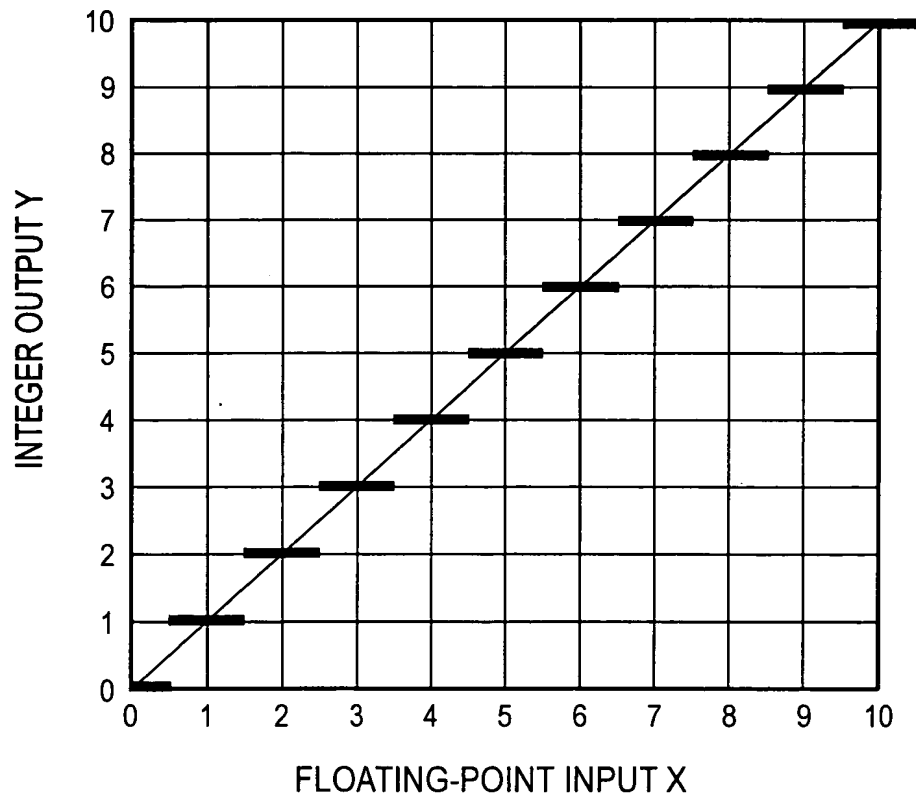
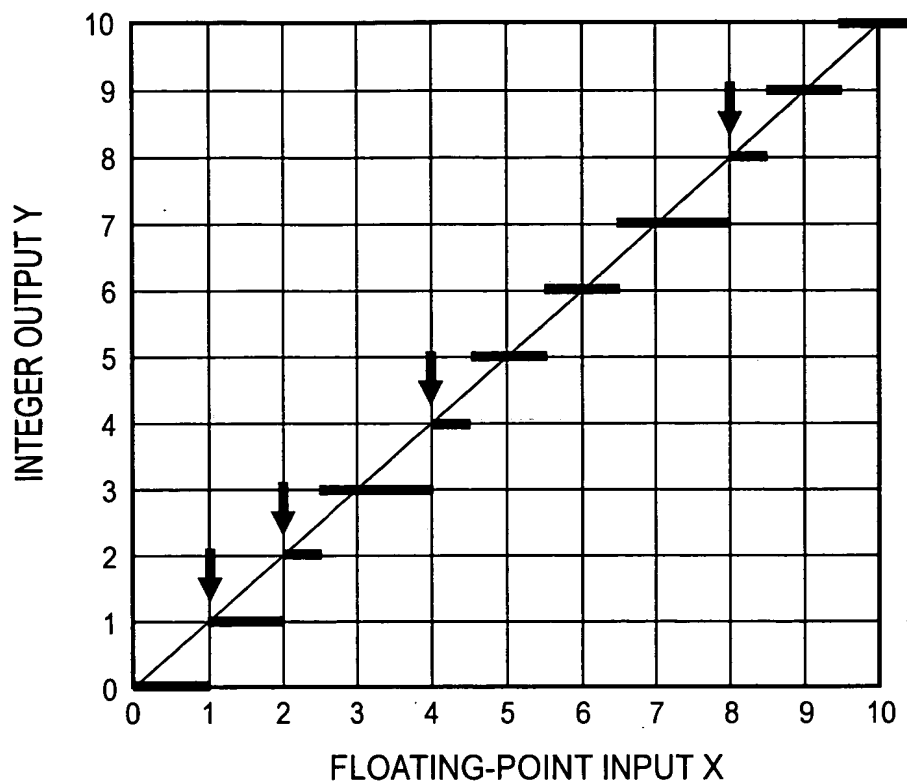


FIG. 34



29/30

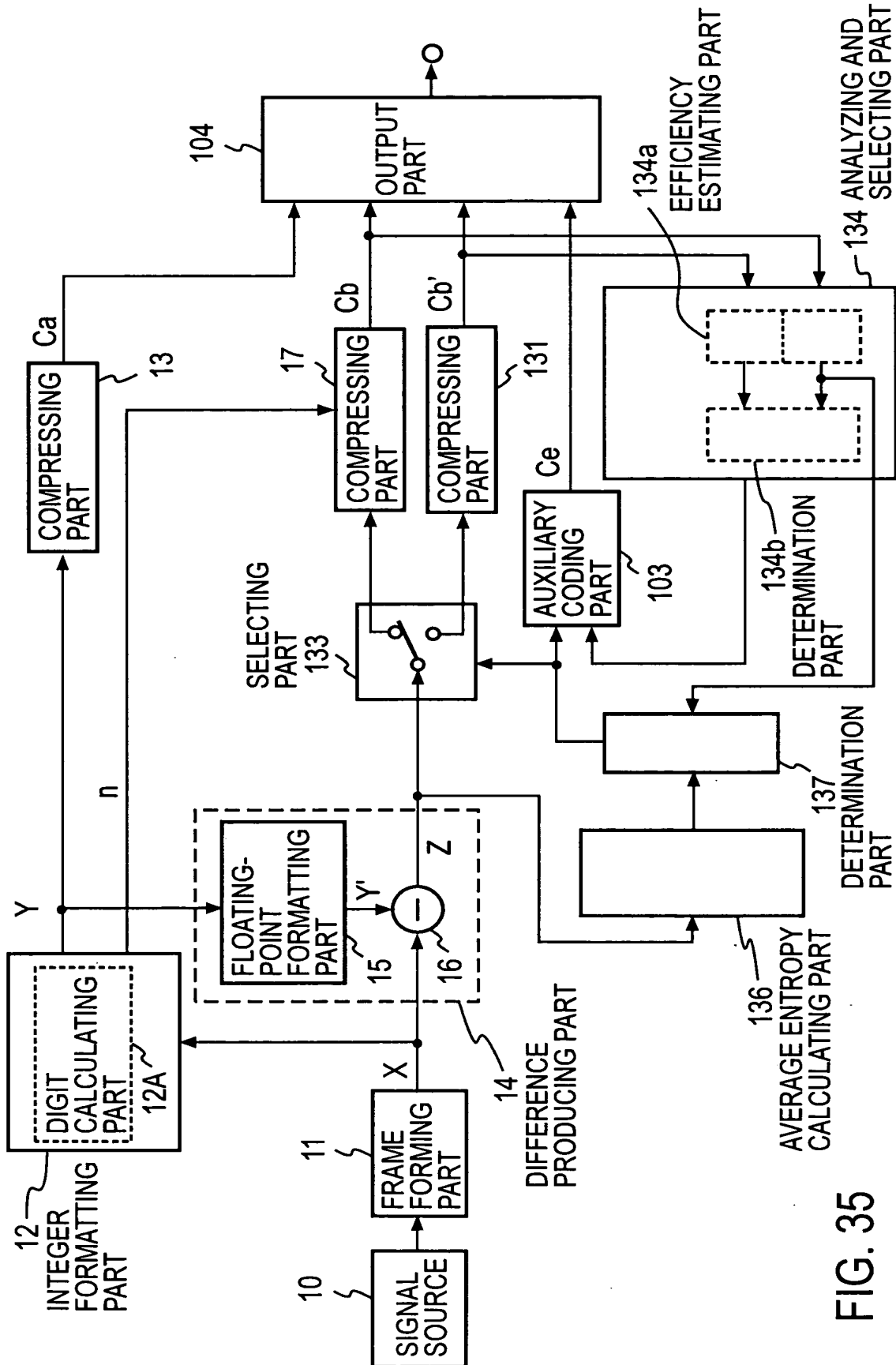


FIG. 35

FIG. 36

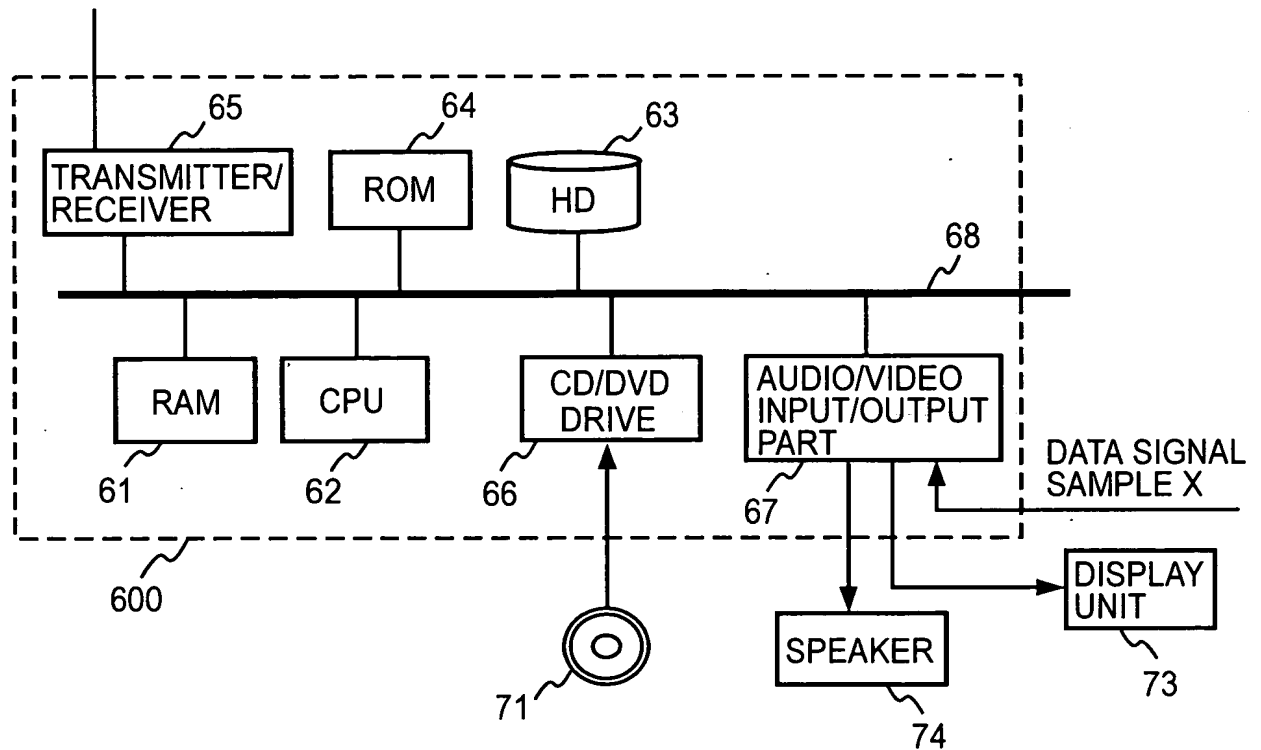


FIG. 37

